

## Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <a href="http://about.jstor.org/participate-jstor/individuals/early-journal-content">http://about.jstor.org/participate-jstor/individuals/early-journal-content</a>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

discharge of electricity through gases. There is just enough material concerning this phase of physics to stimulate the bright student to further reading. It should be added that there are many illustrations that connect everyday life with the subject of physics.

A possible objection is the attention given to the topics of acceleration and units. When it is considered that these topics are not easily grasped by college students, there is some question as to the advisability of introducing them in high-school work. Many teachers, however, by their enthusiasm lead students to master these topics, and to such teachers the matter presented in the text is desirable.

Altogether, the book is an excellent one, and has no better commendation than the fact that students like it.

F. R. WATSON

THE UNIVERSITY OF ILLINOIS

The American High School. By John Franklin Brown. New York: Macmillan, 1909. Pp. 462. \$1.40 net.

There are many schoolmen who will find this book a serviceable guide in that it brings together material relating to secondary-school problems. There is a historical section, and then chapters on the function of the high school, the programme, the organization and management, the material equipment, the teacher, the principal, the pupil, the class exercise, the government, the social life, and the relation to the community, with a final chapter on present problems and future development. There are appendices on the programmes and reports of American and European secondary schools. The bibliographies at the close of the chapters are more full than discriminating. On the whole the material is fairly well edited, but the book does not seem to make any definite contribution to educational literature. It is up to date in the discussion of fraternities, the six-year high school, coeducation, etc., but its statements are safe rather than illuminating. One feels that the function of the elementary school is not seen very clearly, and that the educational situation in the secondary school will continue to be unduly limited until this is more clearly seen.

FRANK A. MANNY

KALAMAZOO, MICH.

The Maury-Simonds Physical Geography. By M. F. Maury and F. W. Simonds. New York: American Book Co., 1908. Pp. 347. \$1.20.

This book is a revised and largely rewritten edition of the well-known Maury text. It has been Dr. Simonds' plan "to preserve as far as possible the plan of the older work—a plan that has met the approval of a generation of teachers—and, at the same time, to modernize the text thoroughly." He has succeeded admirably in revising the Maury text and giving it a new and much better dress, but the revision falls far short of being an advance over the present-day science. It must be considered as being several years behind the present "physical geography."

The book is purely descriptive; it would not lead the student to scientific thinking. The treatment of the atmosphere, especially climate, weather, and